

DATE June 25, 1970

SUBJECT PROGRAM FOR AROCLOR  
POLLUTION CONTROL

REFERENCE

TO : Mr. W. B. Papageorge - G.O.

cc: Messrs. J. R. Savage - G.O.  
P. B. Hodges - G.O.  
F. McDonald - Newport  
H. L. Williams - Annis  
D. W. Jackson  
B. W. Corlew  
C. Buckley/M. Pierle  
R. M. McCutchan  
B. Young  
W. A. Krull  
A. L. Rasmussen

This is to draw together the various plans and programs of the various plant groups working on PCB pollution control. Status reports will be issued monthly covering this total program.

	<u>Who</u>	<u>EDC</u>
I. PCB levels in sewer.		
A. Summarize and publish data gathered to date.	Pierle	7/1
B. Revise sampling program for plant based on using new PCB analyzer.	Pierle	8/1
1. Set up for routine analysis in lab.	Horner	8/1
II. Projects to reduce sewered PCB's from Aroclor department.	(Harry Campbell)	
A. Absorber rupture disk repiping (Est. 1512)	Krull	8/1
B. Basin for trenches (Est. 1795)	7/14 Bigge	7/20 9/1
C. Blow tank demister (Est. 2031)	Krull	10/1
III. Program to eliminate sewered PCB's from using departments.		
A. Record consumption and account losses.	Corlew/ Gen. Supts.	7/15
B. Provide disposal improvements and control facilities as needed.	TSD Grps.	8/15

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	<u>Who</u>	<u>EDC</u>
C. Determine feasibility of storing waste PCB's until incineration unit is installed.	Rasmussen	8/1
IV. Removal of soluble PCB's from sewer streams (reach 10 PPB).		
A. Obtain technology.	Krull	9/1
B. Develop preliminary scope and estimate.	Krull	10/1
V. PCB levels in atmosphere.		
A. Determine points of loss.	Krull/Pierle	7/15
B. Obtain samples and analyze where calculations are insufficient.	Krull/Pierle	9/1
C. Establish targets.	Engman/Buckley	9/15
D. Set up routine control sampling.	Pierle	9/15
VI. PCB rework project (Est. 2095)	Krull	
Phase I - Modify piping to use #4 still for 1254 & 1260 aroclors.		7/6
Phase II - Install piping to rework direct from tank cars.		10/1
Phase III- Install rework feed tank.		12/1
VII. Incineration liaison.		
A. Determine site location.	Rasmussen	7/1

*W. C. Engman*  
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Technical Services Dept.

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